TABLE 3
SIMPLIFIED DATA SHEET
FOR GASEOUS ABATEMENT DEVICES

(Complete one table for each abatement device.)

1. Point Number (from flow diagram):
2. Type Device:

   Vapor Condenser

   Absorber

   Adsorber

   Other (specify)

3. Manufacturer and Model or Type:
4. Design Removal Efficiency of Affected Pollutants:

Gaseous Pollutant	Removal Efficiency

5. Characteristics of Gas Stream:

	Temperature Degrees F	Static Pressure PSIG	Composition Mole %
INLET			
EXIT			

ABATEMENT DEVICE DATA INSTRUCTIONS

Attach separate sheets as necessary providing a description of the air pollution abatement device(s) or treatment including details regarding principles of operation, size, type, capacity, and the basis for calculating its efficiency.